O 4C
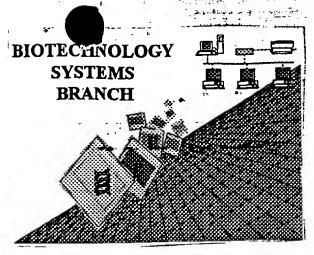
RAW SEQUENCE LISTING ERROR REPORT

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: _O9/669,817_

Source: _OIPE_

Date Processed by STIC: _12/6/2000_

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.
PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:
1) **INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,**
2) **TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY**
FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216.
PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax)
PATENTIN 3.0 e-mail help: patin30help@uspto.gov or phone 703-306-4119 (R. Wax)

TO **REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE CHECKER VERSION 3.0 PROGRAM**, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW:

Checker Version 3.0

The Checker Version 3.0 application is a state-of the-art Windows based software program employing a logical and intuitive user-interface to check whether a sequence listing is in compliance with format and content rules. Checker Version 3.0 works for sequence listings generated for the original version of 37 CFR §§1.821 – 1.825 effective October 1, 1990 (old rules) and the revised version (new rules) effective July 1, 1998 as well as World Intellectual Property Organization (WIPO) Standard ST.25.
Checker Version 3.0 replaces the previous DOS-based version of Checker, and is Y2K-compliant. Checker allows public users to check sequence listings in Computer Readable form (CRF) before submitting them to the United States Patent and Trademark Office (USPTO).
Use of Checker prior to filing the sequence listing is expected to result in fewer errored sequence listings, thus saving time and money.

Checker Version 3.0 can be down loaded from the USPTO website at the following address:
http://www.uspto.gov/web/offices/pac/checker

OIPE

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/669,817

DATE: 12/06/2000
TIME: 14:24:32

see pp. 5, 2-4

Input Set : D:\RiceJumbo1Reg.rpt
Output Set: N:\CRF3\12062000\I669817.raw

```
 1 <110> APPLICANT: Byrum, Joseph R.
 2         Ruan, Yijun G.
 3         Wallick, C. Kevin
 5 <120> TITLE OF INVENTION: Nucleic Acid Molecules And Other Molecules Associated With
 6         Plants
 8 <130> FILE REFERENCE: 38-21(51469)B
10 <140> CURRENT APPLICATION NUMBER: US/09/669,817
10 <141> CURRENT FILING DATE: 2000-09-26
10 <150> PRIOR APPLICATION NUMBER: US 60/156,951
12 <151> PRIOR FILING DATE: 1999-09-30
14 <160> NUMBER OF SEQ ID NOS: 43701
16 <210> SEQ ID NO: 1
17 <211> LENGTH: 501
18 <212> TYPE: DNA
19 <213> ORGANISM: Oryza sativa
21 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001a01b1
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27 ggcggcgggg gcggggggcc atggcgggga agaaggagga ggaggaggct gttgtgtaca   120
29 ggggcgacaa gctgatcctg cggggggctgc ggttccatgg cacccacggg gtgaagccag   180
31 aggagaagaa gctgggccag aagttcgtca tcgacgtcga cgcctggatg gatctcgccg   240
33 ccgccgggga ctccgacgac atctccgaca ccgtcagcta caccgaaatc tacaggatag   300
35 ccaagaatgt agtcgaaggc ccgtcgcaca atctgttgga atcggtggct cagtcgattg   360
37 caaactcaac cctgctcaag ttccctcaga tttctgcagt tcgagtgaag gttgagaaac   420
39 ctcatgttgc tgttcaggga gtcctcgact atttgggcgt ggagatattc aggcagagaa   480
41 aagcatgaac aacacctata c                                            501
44 <210> SEQ ID NO: 2
45 <211> LENGTH: 577
46 <212> TYPE: DNA
47 <213> ORGANISM: Oryza sativa
49 <220> FEATURE:
50 <221> NAME/KEY: unsure
51 <222> LOCATION: (1)...(577)
52 <223> OTHER INFORMATION: unsure at all n locations
53 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001a03b1
55 <400> SEQUENCE: 2
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59 tcccccctcc acccgtctcc tccgtctccg gcgccggcgc cggcgagctc gcccccgcg    120
61 attcgtgccc tccgatcaga ggcgaggcgg gagaagagat ggggctcacg ttcaccaagc   180
63 tgttcagccg gctcttcgcc aagaaggaga tgcggatcct gatggtgggt cttgacgcgg   240
65 ccggaaagac cacaatcctc tacaagctca agctcggcga gatcgtcacc accatcccca   300
67 ccatcggatt caatgttyaa accgtggagt acaagaacat cagcttcacc gtctgggatg   360
69 tggggggtca ggacaagatc aggcctctgt ggaggcatta tttccagaac acccagggtc   420
71 tcatctttgc tgtggacagc aatgataggg accgtgttgt cgaagccagt gatgagctcc   480
73 acaggatgct gaacgaggat gagctacgtg atgctgtgct gctngtcttg ctacaagcag   540
75 atctgccaac gctatgatgc tgctggacac tgatagc                          577
78 <210> SEQ ID NO: 3
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<2207 ← insert this mandatory numeric identifier whenever <2217, <2227, or <2237 is shown (global error)

Does Not Comply
Corrected Diskette Needed

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/669,817

DATE: 12/06/2000
TIME: 14:24:32

Input Set : D:\RiceJumboIReg.rpt
Output Set: N:\CRF3\12062000\I669817.raw

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 79 <211> LENGTH: 232
 80 <212> TYPE: DNA
 81 <213> ORGANISM: Oryza sativa                    →  <220>
 83 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001a05b1
 85 <400> SEQUENCE: 3
 87 ctcctccatt tttgctaatc ccgacctctc tccctcgcta atccgccgcg acgcgcacgc   60
 89 gcgcgcagta caaatccgcg ccgccgacct cgcctcgccg agcttgcgag gtggttcccc  120
 91 gttcggcccc cggggggccc gccatgggct agggtttgcg ggcgatggag tgggacagcg  180
 93 actcggaggg gagcggagac gaggaggagg aggaggagga ggaggagggg gt           232
 96 <210> SEQ ID NO: 4
 97 <211> LENGTH: 523
 98 <212> TYPE: DNA                                            insert <220>
 99 <213> ORGANISM: Oryza sativa
101 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001a06b1
103 <400> SEQUENCE: 4
105 atctgatcag cagatcacca agtctccttc acactcccac tccagcggca gctgagcaga   60
107 gagctccacc gccgccggcc accatgagtt ctcaccaccg ttacgcccac ctcctcgacg  120
109 acccccttctt cccttccca ccgccgtcct cctcctcctg cccttcctc tccccacccg  180
111 ccgtttcctc cacctgccca ttcttcgccc tcgactcccc cttcgctgct gacccttcc   240
113 atctccaccc cttcctcccc acgccgacca ctagctccct cctcgacccc ttcctcctcc  300
115 acaccctcac cgaccgcgtc tcccaactcg agctcgccct cgccgcccgc gccccacacc  360
117 ccaggcccac cagcaggaag tgcacctatg tcaccgagtc caccggccgc atggtcaagt  420
119 ggaccaccga ggacaagcct cgcgccggcg agagggtgct caagtgggag gctgagctcg  480
121 actccccta cgacgatgga ttcgaccgca agtggaagtg gga                     523
124 <210> SEQ ID NO: 5
125 <211> LENGTH: 511
126 <212> TYPE: DNA                                   insert <220>
127 <213> ORGANISM: Oryza sativa
129 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001a08b1
131 <400> SEQUENCE: 5
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135 ccctagcgcg gcgcgcgatgt cgaacacgag ggtgttcttc gacatgaccg tcgccggagc  120
137 tccggcgggg cggatcgtga tggagctgta cgcgaaggac gtgccgcgga cggcggagaa  180
139 cttccgcgcg ctctgcaccg gcgagaaggg cgtgggcaag agcggcaagc cgctgcacta  240
141 caagggagc accttccacc gcgtgatccc ggagttcatg tgccagggcg gcgacttcac  300
143 ccgcgcaac ggcacgggag gggagtcgat ctacgcggga aagttcgccg acgaggtgtt  360
145 caagttcaag cacgacagcc ccggcatcct gtccatggcg aacgccggc ccaacactaa   420
147 cgggtcccag ttcttcatct gcaccgtgcc ctgcagctgg ctggacggga agcacgtcgt  480
149 gttcggccgc gtcgtcgagg gcatggacgt c                                 511
152 <210> SEQ ID NO: 6
153 <211> LENGTH: 500
154 <212> TYPE: DNA                                   insert <220>
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157 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001a11b1
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161 tcgctcgcct ctcctcctcc cccgtcttcc cttcgcgcgc gccaccccca cacacgcgac   60
163 catggcggca gcggcaggag gcgcagcgcg ggcgctgtcg caggcggagc aggacgtgca  120
165 gatgatgctc gccgccgacg tccacctcgg caccaagaac tgcgacttcc agatggagcg  180
167 ctacgtctac aagcgccgct ccgatggtat ctacatcatc aacctcggca agacatggga  240
```

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/669,817

DATE: 12/06/2000
TIME: 14:24:32

Input Set : D:\RiceJumboIReg.rpt
Output Set: N:\CRF3\12062000\I669817.raw

```
169 gaagctgcag ctcgcggcga gggtgattgt tgccattgag aaccccagg acatcattgt  300
171 ccagtcggcc cgcccctacg gccagcgcgc cgtcctcaag ttcgcgcagt acactggcgc  360
173 gcacgccatt gctggaaggc atacgcctgg tacatttacc aatcagctgc agacctgctt  420
175 cagcgagccc cgtctgctca tcctcaccga cccaaggacc gatcaccagc caatcaagga  480
177 gtctgctctg ggaaacatcc                                              500
180 <210> SEQ ID NO: 7
181 <211> LENGTH: 464
182 <212> TYPE: DNA
183 <213> ORGANISM: Oryza sativa                       insert L2207
185 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001a12b1
187 <400> SEQUENCE: 7
189 ggtgtcccac tgatggtgct agtatggaca ggagtttcct acattccata tggtagtgtt   60
191 ccaaaaggaa ttccacggcg ccttttcagc cccaacccat ggtcccctgg tgcatatgat  120
193 aattggacag tcatcaggga catgccaaat gtgccactcc tctacattat tggtgccttc  180
195 ataccagcaa cgatgatagc cgtcctgtac tacttcgatc acagtgttgc ttctcagctt  240
197 gctcagcaga aggagttcaa tttgaggaag cccccatctt tccattatga tttgcttctc  300
199 ctgggtttcc tgacattatt gtgtggcctt attggtatcc ctccggcgaa tggtgtcatt  360
201 ccacagtctc caatgcatac gaagagtttg gctactctca aacatcaact actccgtaac  420
203 cgactagtag ccacagcccg acaaagcatg agccagaatg cgag                   464
206 <210> SEQ ID NO: 8
207 <211> LENGTH: 446
208 <212> TYPE: DNA
209 <213> ORGANISM: Oryza sativa                       insert L2207
211 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001b01b1
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215 gcctagattc aggagcgatc ggctccgcgg cgttcgtcgc tgtaaaatcc attgttcatc   60
217 gtctccctca ccggcgtttg tgttcgtgag tgtgagagtg ttcctgggct gagccaacat  120
219 cgaagtcagc aactccatct ccaaggttct ctggatggcc accctcagcc ccacctcgct  180
221 gcccaactgg aacaggatgc ggatctcggt gaacaccatc acgcagaacc gcgccaagtc  240
223 gctgcggcgg ctgcttgcgt cactgcggaa cacgtactac gtcgacgacg aggtggtgcc  300
225 gatcagcttc aacatggaca gccgcgtcga cgcggcgacg ctgaacgccg tcaactcctc  360
227 cgacgctgaa ccagtactaa tgtgattcac tccacctgac tgacattgct caaagttgag  420
229 caacaagact tgtccatcgt gatgaa                                       446
232 <210> SEQ ID NO: 9
233 <211> LENGTH: 327
234 <212> TYPE: DNA
235 <213> ORGANISM: Oryza sativa                       insert L2207
237 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001b02b1
239 <400> SEQUENCE: 9
241 ctttaggttc tcaccaccaa aggagctagg tatcagattg gttttcgtgg gcttaaatga   60
243 aaggaagaca tggcggatat ccctgagtga acgctgcctt tttacgtatc gaaactatat  120
245 agtcatgaca gataatgatg tggatgtttt gggaagataa agctctttag gttccaccac  180
247 caaaggagct aggtatcaga ttgtttttcg tggggtgtta aaaaatcgtg cgtgtttcag  240
249 tttggttttt aatcgaaagg cttacggtgc ctgacttttg tacctctgta ctcgccacag  300
251 atgttgaagt attgacttgt cttgggc                                      327
254 <210> SEQ ID NO: 10
255 <211> LENGTH: 458
256 <212> TYPE: DNA
257 <213> ORGANISM: Oryza sativa
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RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/669,817

DATE: 12/06/2000
TIME: 14:24:32

Input Set : D:\RiceJumbolReg.rpt
Output Set: N:\CRF3\12062000\I669817.raw

```
259 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001b03b1
261 <400> SEQUENCE: 10
263 cgccgccgcg ccactcccat ggccacgcaa cggcctctcg ccgtcctcct cctcctcctc      60
265 ctcgccgtct gcgcgctgcc gctcgctcga tcccgcgcgg cgccaagaac ggccgtgggt     120
267 ggcggtggtg gcgcggcggc ggccgacacg atacacgagc tcctgcggac gcacgggctg     180
269 ccgggggggc tgctgccgcg aggggtggag tcgtacagcc tcgacgaggc gaacgggctg     240
271 ctggaggcgc ggctgtcggc gccgtgctac gccaagtacg acgacggcga cctggccttc     300
273 ttcgacaccg tggtgcgggg caacctcagc ttcggcgcgc tccgcggcgt ggaggacctg     360
275 tcccaggagg agctcttcgt gtggctcccc gtcaagggca tcggcgacgc cgacccgggc     420
277 tccggcgaca ttctctttga catcggctac acccacaa                            458
280 <210> SEQ ID NO: 11
281 <211> LENGTH: 536
282 <212> TYPE: DNA
283 <213> ORGANISM: Oryza sativa
285 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001b09b1
287 <400> SEQUENCE: 11
289 gcttcgacat gacgacgacg acgacgaggt ttgttcagct tgccgcgtgc gcggcggcgt      60
291 cgctgctcgc cgtggcggcg agtggcgcgg cggcgcaggg cgtcgggtcg gtcatcacgc     120
293 aggcggtgtt caacagcatg ctgcccaacc gcgacaactc gcagtgcccg gcgaggggct     180
295 tctacacgta cgacgccttc atcgccgccg acaactcctt cccggcgttc ggcacctccg     240
297 gcggcagcgc cgagctcatc cggcgggagc tcgccgcctt cttcggccag acctcccacg     300
299 agaccaccgg tggaacgagg ggtagttctg accagttcca gtggggttac tgcttcaaag     360
301 aggagataaa caaggcgact tctccaccct actatgagag tggcccaatt caattgacag     420
303 ggcaatcgaa ctaccaagca gccgggaacg cgctggggct ggacctggtg ggcaacccag     480
305 acctggtgtc caccgacgcc gtgtctcctt caagacggcc atctggttct ggatga        536
308 <210> SEQ ID NO: 12
309 <211> LENGTH: 481
310 <212> TYPE: DNA
311 <213> ORGANISM: Oryza sativa
313 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001b12b1
315 <400> SEQUENCE: 12
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319 gcagctgtac aagtctcagg aggagctcat caacgttgcc aaggagtttg gggtgaagtc     120
321 tgacaatgct ccatggacgc ggtggaactg tcccaagagg cggaggtccc agtcatcttg     180
323 ccatctgtg tcagccacca gacacattcc atggatctct ccgggtcact gtccagggtg     240
325 aagtcattga gcagtccttt ggtgaggagc acctttgttt caggacactg cagcgtttca     300
327 cggctgccac tctggagcat ggcatgcatc caccaattgc gccgaaacca gaatggcgtg     360
329 ctctgcttga tgagatggct gtggtggcta caaaggaata ccggtccatg cgttgccagg     420
331 aaccacgctt tgtcgagtat ttccggcttg caacaccaga gatggagtat ggcaggatga     480
333 a                                                                     481
336 <210> SEQ ID NO: 13
337 <211> LENGTH: 486
338 <212> TYPE: DNA
339 <213> ORGANISM: Oryza sativa
341 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001c01b1
343 <400> SEQUENCE: 13
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347 ttgaaggatg ctatgctgca agaaggtgat aaagaaggga cattggctga agaatttgac     120
349 cctataaaac atattgaagc acatttgcct gttcgagtga atgagcagag actaagtaac     180
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insert <220>

insert <220>

insert <220>

insert <220>

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RAW SEQUENCE LISTING              DATE: 12/06/2000
PATENT APPLICATION: US/09/669,817   TIME: 14:24:32

Input Set : D:\RiceJumboiReg.rpt
Output Set: N:\CRF3\12062000\I669817.raw
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351 ttgctgcaat  ccttattagt  tggtgcttgt  gttggagcta  tgccagtcat  caagatgata  240
353 ccgacatcgg  tcctctgggg  ttactttgct  tatatggcca  ttgacagtct  acctggcaac  300
355 cagttttggg  aaagaataag  acttatattc  atcccatcaa  gccgacgcta  caaggttttg  360
357 gagggtcccc  atgcgtcttt  catggagtca  gtgccttcaa  aaacaattac  tgtcttacg   420
359 atcttccagt  tggtttacct  cttgatatgc  ttcggcataa  catggatacc  aatagcaggg  480
361 atcctg                                                                 486
364 <210> SEQ ID NO: 14
365 <211> LENGTH: 368
366 <212> TYPE: DNA
367 <213> ORGANISM: Oryza sativa
369 <220> FEATURE:
370 <221> NAME/KEY: unsure
371 <222> LOCATION: (1)...(368)
372 <223> OTHER INFORMATION: unsure at all n locations
373 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001c04b1
375 <400> SEQUENCE: 14
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379 tgctgattcc  tttcaataaa  atcttcagtt  acttgctcct  tctaatcctt  ttttattagt  120
381 tatttcactc  catgaagttt  caatcaacga  gcatgcagct  agctagatag  ttttaaaaaa  180
383 tagcataaat  aattttgatg  atatagatta  ttctcagtgg  tggagccagg  ataaaattac  240
385 agtgggggct  cctcagcctt  ttgggccttc  taaccatctc  agacaaagtc  tattttagcc  300
387 cccttgcaat  agatttatag  atttacattt  tagggggggg  gngggtctca  atggagggct  360
389 ctaatgat                                                               368
392 <210> SEQ ID NO: 15
393 <211> LENGTH: 497
394 <212> TYPE: DNA                          insert <220>
395 <213> ORGANISM: Oryza sativa
397 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001c05b1
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403 cctctcgtcc  ccggcgctgg  ccggcaaggc  cgccgcgaag  gtgttcggcg  aggggcgcat  120
405 caccatgcgc  aagtcggcgg  cgaagcccaa  gcccgccgcg  tcggggagcc  cgtggtacgg  180
407 cgccgaccgc  gtgctctacc  tcggcccgct  ctccggcgag  ccgccgagct  acctgaccgg  240
409 cgagttcccc  ggcgactacg  ggtgggacac  cgcggggctc  tccgccgacc  cggagacgtt  300
411 cgccaagaac  cgggagctgg  aggtgatcca  ctccaggtgg  gcgatgctcg  gcgcgctggg  360
413 ctgcgtgttc  ccggagctcc  tcgcccgcaa  cggcgtcaag  ttcggcgagg  cagagtggtt  420
415 caaggcggcg  tcgcagatct  tcagcgaggg  cgggctcgac  tacctcggca  acccgagcct  480
417 gatccacgcg  cagagca                                                    497
420 <210> SEQ ID NO: 16
421 <211> LENGTH: 525
422 <212> TYPE: DNA                          insert <220>
423 <213> ORGANISM: Oryza sativa
425 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001c07b1
427 <400> SEQUENCE: 16
429 cataatcctg  ttccaatttc  aaatgcaagc  cctctagaag  catatagaga  cttgacaatg   60
431 gaacggaaat  tgtctaaacc  agcgaataaa  ttgctgccac  taaactgcag  aaagaagagg  120
433 cgtggtaagg  agtttgttgc  cctaagccct  gcagcgctcg  agggatcaga  ttgcgttgcg  180
435 ggtggagatg  aactcaaaga  gaagttaaaa  aatcattttg  cggtactaag  aggtatgtca  240
437 gagaatgaga  gattgagagc  tgagctgaac  cacacgttgt  catgcatcaa  cttgtacaag  300
```

The types of errors shown exist <u>throughout</u> the Sequence Listing. Please check subsequent sequences for similar errors.

<u>Please Note:</u>
Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

VERIFICATION SUMMARY   DATE: 12/06/2000
PATENT APPLICATION: US/09/669,817   TIME: 14:24:33

Input Set : D:\RiceJumbolReg.rpt
Output Set: N:\CRF3\12062000\I669817.raw

```
L:10 M:270 C: Current Application Number differs, Replaced Current Application No
L:10 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:73 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:2
L:387 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:14
L:591 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:21
L:787 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:28
L:947 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:34
L:1275 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:47
L:1445 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:53
L:1633 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:60
L:1697 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:62
L:2105 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:77
L:2189 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:80
L:2431 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:89
L:2827 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:105
L:3083 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:116
L:3807 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:148
L:4489 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:175
L:4523 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:176
L:5043 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:197
L:5165 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:202
L:5223 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:204
L:5269 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:206
L:5695 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:223
L:5747 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:225
L:5873 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:230
L:5943 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:233
L:6461 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:257
L:6505 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:259
L:6699 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:268
L:7311 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:301
L:7477 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:309
L:7777 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:322
L:8785 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:365
L:8849 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:367
L:9161 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:379
L:9393 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:387
L:10227 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:418
L:10307 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:421
L:10491 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:428
L:10591 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:431
L:10649 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:433
L:10681 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:434
L:10759 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:437
L:11111 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:450
L:11193 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:453
L:11659 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:471
L:11743 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:474
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VERIFICATION SUMMARY
PATENT APPLICATION: US/09/669,817

DATE: 12/06/2000
TIME: 14:24:33

Input Set : D:\RiceJumboIReg.rpt
Output Set: N:\CRF3\12062000\I669817.raw

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L:11949 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:482
L:12717 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:512
L:13523 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:543
L:13881 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:556
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